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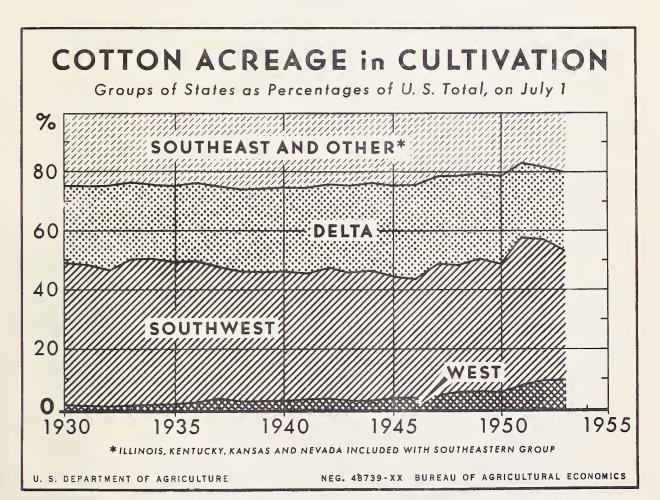
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SITUATION

BUREAU OF AGRICULTURAL ECONOMICS UNITED STATES DEPARTMENT OF AGRICULTURE

CS-147

JUNE-JULY 1953



Acreage of cotton in cultivation again increased in the Western States of Arizona, California, and New Mexico, continuing the long time trend. These states have a record high proportion of the total U.S. cotton portion of the total U.S. cotton acreage in the Southacreage in 1953.

For several years prior to 1952, the Southeastern States showed a tendency toward a smaller proportion of the total U.S. cotton acreage. However, the proeast in 1953 is larger than for any year since 1950.



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1	-		1952	And the state of t		1953	
Trem	2.000	Apr11	May	June	April	May	June 1/
Prices, received by farmers for Am. Upland (mid-month) Parity price for Am. Upland	Cents	36.80	36.02	38.02	34.45 54.53	34.73	31.51
Farm price as a percentage of parity	Percent	107	38 105 64	17	88	33.41	33.16
Average price for 17 constructions, gray goods 2/	Cents	66.53	ਡ ਰ .ਰ	₹.9°	18.	8.8	7.79
Average price cotton used in 17 constructions 27 Mill mergins for 17 constructions 2/	Cente	42.23 24.30	#0.29 24.55	25.29 28.09	8.8 8.5	8.8. * #	* & & & & &
MLS wholesale price index All commodities. Cotton broad woven goods.	1947-49 = 100 do.	99.9	99.3	29.0	109.4	109.8	
Overall (adjusted) Textiles and Products (unadjusted). Personal income payments (adjusted). Department etore sales (adjusted)	1935-39 = 100 do. Billion dollars	216 144 263.4 911	211 151 266.2 968	204 154 268.1 998	241 168 282.7 937	242 175 283.8	
Mill consumption of all kinds of cotton 3/. Mill consumption, daily rate. Index of spindle activity. Spindles in place end of month in cotton system. Spindles consuming 100 percent cotton. Spindles idle Gross hourly earnings in broad woven goods 6/	1,000 bales 1,000 bales 2/ Thousand Thousand Thousand Cents	1, 4, 84.8.1 1, 33.9 114.5 23, 163 19, 613 2, 253 128.1	687.0 35.2 112.0 23,204 19,513 2,370 128.4	674.8 33.7 117.3 23,183 19,453 2,413	1,905.1 136.7 136.7 22,893 19,926 1,634 134.0	747.8 37.4 138.6 22,844 20,013 1,467	741.9
Exports of cotton. Exports of cotton since August 1. Imports of cotton. Imports of cotton since August 1. Mill ctocks end of month. Stocks, public ctorage, etc.	1,000 bales 1,000 bales Bales Bales 1,000 bales 1,000 bales	334.2 1,890.6 1,449 67,568 1,574.3 3,038.8	315.8 5,206.5 373 67,941 1,421.3 2,417.3	264.4 5,470.9 4,367 72,308 1,224.9 1,823.4	2,452.3 33,122 165,084 1,865.1 5,534.8	1,770.1	
Linters prices 7/ Grade 4. Grade 6.	Cents Cents Cents	11.90 8.46 6.95	12.09 8.54 7.13	12.25 8.63 7.15	12.23 7.03 4.70	11.80 6.57 4.49	11.27 6.16 4.17
Rayon prices Viccose yarm, 150 denier. Staple fiber, viscose 1½ denier. Acetate yarn, 150 demier.	Cents Cents Cents	7-8 0-4-0 0-7	87 10 70	, 874 04 07	78 37 73	78 37 73	
1/ Preliminary. 2/ Revised April 1953. 3/ 4-week period except a synthetic fibers. $\overline{1}$ / Average prices at Memphis, Dallas and Atlanta.	period except as noted.	ed. 4/5-week period.		0-hour week	5/80-hour week = 100 percent.	. 6/ Cotton, silk and	silk and

Compiled from official sources.

THE COTTON SITUATION

Approved by the Outlook and Situation Board, July 21, 1953

SUMMARY:

Farmers had 24.6 million acres of cotton in cultivation on July 1, 2.3 million less than a year earlier. If abandonment from natural causes is the same as the average for the past 10 years and if the yield per harvested acre is equal to recent averages, another large crop would be produced. However, the acreage in cultivation includes about 1½ million acres of land on which cotton had been planted but was not up. Furthermore, continuation of the drought in much of the Southwest and further increases in weevil infestation in the Eastern Cotton Belt States could also cause larger abandonment. The first official cotton production estimate of the Crop Reporting Board will be released August 10.

The Western States of California, Arizona, and New Mexico accounted for 9.8 percent of the total U.S. 1953 acreage; the highest proportion on record. Last year these States had 8.9 percent. The rise in the acreage in the West continues a trend which has existed for many years.

Disappearance of cotton in the United States during the 1953-54 marketing year is tentatively estimated at about 12.2 to 13.5 million bales compared with 12.7 million bales estimated for 1952-53. Exports of cotton from the United States in 1953-54 are estimated at 3 to 4 million bales, depending mainly on production of competitive foreign growths and the amount of cotton consumed abroad. It now appears that total exports of U. S. cotton in 1952-53 will run close to 3.2 million bales while the August 1 stock of all cotton on hand will be about 5.2 million.

Production of cotton in foreign non-communist countries is expected to decline 500 thousand to 1 million bales below the 1952-53 crop according to preliminary estimates. Consumption in these countries seems likely to be around the 1952-53 level or possibly a little higher.

Some exporting countries have relatively large stocks, part of which will probably be disposed of during the 1953-54 season. Therefore, the carryover in foreign non-communist countries on August 1, 1954 is expected to be about 1 million bales smaller than on August 1, 1953.

Funds from the Mutual Security Administration used for the purchase of U.S. cotton may be smaller in 1953-54 than they were in 1952-53. MSA has authorized 125.7 million dollars from 1952-53 funds for cotton purchase in the 1953-54 crop year, compared with 168.6 million dollars used in 1952-53.

Domestic mill consumption of cotton in the 1953-54 season may well come close to the estimated 1952-53 consumption of 9.5 million bales. According to trade reports, domestic cotton mills have booked very large orders for delivery in the last 2 quarters of 1953 and substantial orders have been received for delivery in the first quarter of 1954. In addition, stocks of gray goods held by the mills are at a low level. However, many orders for delivery in the first quarter of 1954 are yet to be received by the mills.

RECENT DEVELOPMENTS

Acreage Down

Acreage of cotton in cultivation on July 1, 1953 was 24,618,000. This was 2,304,000 smaller than a year earlier. For the past 10 years, abandonment from natural causes has averaged 2.5 percent of the acreage in cultivation on July 1. The past 5 year average yield per harvested acre has been 283 pounds of lint cotton. Application of these averages would indicate another large crop.

However, the Crop Reporting Board stated, "In reporting their acreage in cultivation on July 1, many cotton growers included acreage which had been planted but was not up Based on all available information to date, including field observations, approximately 1½ million acres of such cotton may be included in the July 1, 1953 acreage estimate."

Drought and other unfavorable weather conditions have prevailed over much of Texas, Oklahoma and the Central Cotton Belt States. In addition, boll weevil infestation in the Carolinas, Georgia, and Alabama during the first half of July was heavier than a year earlier and the infestation has shown a steady increase over the past month.

Continuation of the current weather and boll weevil conditions may mean a larger abandonment than the 10 year average. If a large part of the $1\frac{1}{2}$ million acres seeded to cotton do not germinate, abandonment would be above the 10-year average.

The acreage in cultivation in the Western States of California, New Mexico, and Arizona accounted for 9.8 percent of the total U.S. acreage. The proportion of U.S. cotton acreage in cultivation in these states is the largest on record. The increase continues a long time trend. (See table 3.)

Prior to 1952 the proportion of cotton acreage in cultivation in the Southeast had showed a tendency to decline for many years. However, this tendency appears to have been stopped in 1952 and 1953. In 1953, the Southeast had 19.9 percent of the total U.S. cotton acreage, compared with 18.3 and 17.0 in 1952 and 1951, respectively.

The increase in acreage in the West has been one cause of the trend toward the higher yields of cotton per acre in the U. S. which has been evident for many years. (See table 1.) The Western States have the highest yield per acre of any cotton growing region of the country. Also, yield of cotton per acre has tended to increase faster in the West than in the Southeast. (See table 4.)

<u>About 13 Million Bales</u>

Disappearance of cotton in the United States in 1953-54 is tentatively estimated at 12.2 to 13.5 million bales. The wide range of estimate is necessitated at this time by lack of information on conditions in international trade in cotton and some uncertainty as to conditions in the domestic cotton textile industry later in the marketing season. Disappearance during the 1952-53 season is estimated at about 12-3/4 million bales and the carryover on August 1, 1953 will probably be about 5.2 million bales.

at a with a low total

Domestic Mill Consumption toggether Style War

Domestic mill consumption of cotton in 1953-54 may well come close to the estimated 1952-53 consumption of 9.5 million bales. Mills have received very large orders for gray goods for delivery in the third and fourth quarters of 1953. Substantial orders for delivery in the first quarter of 1954 have also been received. Mill inventories of gray goods were at a relatively low level at the end of May. Nevertheless, orders for a good part of the mill production in the first quarter of 1954 are yet to be placed.

Domestic mill consumption of cotton from August 1, 1952 through May 30 was about 8.7 million bales. The average daily rate of cotton consumption during June of 37.1 thousand bales was down approximately 1 percent from May. This is less than the usual seasonal decline.

Cotton Exports

Cotton exports in the 1953-54 marketing year are tentatively estimated at 3 to 4 million bales, compared to an estimated 3.2 million in 1952-53. Until more precise information is available on foreign consumption and production of cotton, little can be done to narrow the range of estimated exports.

Production of cotton in the foreign non-Communist countries will probably be smaller than in 1952-53. Reports received to date indicate acreage reductions in Egypt, Turkey, Pakistan, Argentina, Mexico, the Anglo-Egyptian Sudan, and in several minor producing countries. The reductions in the acreage planted to cotton have been caused by declines in the prices for cotton and the need for increased food production in many foreign countries. If the actual acreage reductions are as large as the preliminary reports indicate and if yields per acre do not increase, production in these countries may decline as much as I million bales. On the other hand, acreage reductions may not be as large as current reports indicate and yields could be higher than those of last year. In other words, the reduction in the cotton crop in foreign non-Communist countries could be nearer 500 thousand bales than to I million.

Consumption of cotton in foreign non-communist nations during the 1952-53 crop year will probably approximate 16 million bales. Foreign textile industries are reported to have about normal inventories of cotton textiles in contrast to the large inventories of a year ago. Furthermore, the prices of textiles in foreign markets are reported to be about in line with the current cost of cotton. Foreign consumption in 1953-54 may be close to the 1952-53 level of 16 million bales. However, some increase--possibly 500 thousand bales--may occur because of population increases and relatively good economic conditions as compared with the preceding 2 years.

Funds from the Mutual Security Administration used for the purchase of U. S. cotton may be smaller in the 1953-54 season than in 1952-53. Although the size of the MSA appropriation for all purposes in the 1953-54 fiscal year has not yet been set by the Congress, it is almost sure to be considerably smaller than in 1952-53. MSA has authorized 125.7 million

dollars from 1952-53 funds for cotton purchase in the 1953-54 crop year, compared with the 168.6 million dollars used in 1952-53. Some of the loans from the Export-Import Bank which were made in 1952-53 will be used in 1953-54, but no information is currently available on new loans which may be made in the 1953-54 marketing year.

The carryover of cotton at the end of the 1953-54 crop year in foreign non-Communist countries will probably be about 1 million bales smaller than at the start of the year. This will be caused by a reduction of stocks in such producing countries as Brazil and Egypt. However, the carryover of August 1, 1954 in importing countries is not expected to be lower and may be slightly larger than that of August 1, 1953.

Brazil and Egypt currently have large stocks of cotton acquired under price support operations. However, both countries have recently pegged their export prices to the near futures month quotation of the New York Cotton Exchange. By this action both countries have, in effect, tied their export prices to the prices of American Upland cotton in the United States. Under these circumstances, it is expected that these countries will be able to sell a large part of their stocks during the coming marketing season.

The following table summarizes the above discussion. The figures given for foreign non-Communist production is the midpoint of a 12.4 to 12.9 million-bale range and the figure for consumption is the midpoint of a 16 to 16.5 million-bale range.

Table 1.- Cotton: Supply and distribution foreign free world countries

Item	1952-53 1/	1953-54 1/
	Million bales	Million bales
Supply		
Beginning carryover Production Imports from the U.S. Total supply	10.5 13.4 3.2 27.1	10.1 2/12.7 3.5 26.3
Disappearance		
Consumption	16.0	<u>3</u> /16.3
Exports to U. S. and Iron-Curtain countries Total disappearance Ending carryover	1.0 17.0 10.1	1.0° 17.3 9.0

^{1/} Estimated.

 $[\]frac{2}{7}$ Midpoint of a 12.4 to 12.9 million-bale range. $\frac{2}{3}$ Midpoint of a 16.0 to 16.5 million-bale range.

Exports of cotton from the United States from August 1, 1952 through May 1953 amounted to 2.7 million bales, compared with 5.2 million for the same period a year earlier. Exports in July 1953 are expected to be larger than the 48.1 thousand bales exported in July 1952.

Imports of Cotton Larger Than Last Season

Imports of cotton into the United States from August 1, 1952 through May 1953 amounted to 181,000 bales. Imports during the entire 1953-54 season will probably total about 200 thousand bales, compared with 79 thousand during the 1951-52 season.

Mill Margins Increase

The average mill margin (17 constructions) for the amount of gray goods made from a pound of cotton was 32.82 cents in June, compared with 31.98 cents in May and 22.88 cents in June 1952. The larger mill margin was caused by a rise in the average cloth price from 66.88 cents in May to 67.71 cents in June. The average price of the cotton used in the gray goods was about the same in both months.

Prices of Upland Cotton Steady

The average 10-spot market price of Middling 15/16 inch cotton ranged between 32.99 and 33.59 cents per pound from June 1 through July 20. During May the average showed somewhat more variation, ranging from 32.95 to 33.79.

The average price received by farmers for upland cotton in June was 1 percent lower than a month earlier. The mid-June price of 31.51 cents per pound was 93 percent of the parity price compared to 111 percent for mid-June 1952.

The average price at El Paso and Phoenix of grade 3, 1 1/2 inch American Egyptian cotton dropped from 107.10 cents per pound in April to 47.25 cents in May and June. These prices are quoted for mixed lots, f.o.b. gin yards. However, there were no sales reported by farmers during these months so the prices do not reflect prices received by farmers. The sharp drop in price was probably caused by the expiration, on April 30, of the support price program for 1952 crop American Egyptian cotton.

Outstanding CCC Loans Decline

Outstanding Commodity Credit Corporation loans covered 1,843 thousand bales of 1952 crop cotton on July 10. Repayments have covered an average of about 20 thousand bales per week for the past 5 weeks. If this rate of repayment continues until July 31, outstanding loans on 1952 crop cotton will cover about 1,785 thousand bales of cotton. Cotton held by the CCC from other crops would bring total CCC holdings (own, pooled, and under loan) to about 2 million bales.

On June 22 the Department of Agriculture announced, "Commodity Credit Corporation loans on 1952-crop upland cotton which have a maturity date of July 31, 1953, will be carried in a past-due status through July 31, 1954. This will give producers an additional 12 months in which to redeem their loan cotton."

Cottonseed Price Support Program

On June 19 it was announced, "that price supports for cottonseed of the 1953 crop will be in effect on a basis which will reflect 75 percent of the parity price. The cottonseed support program for the 1952 crop was at 90 percent of parity."

The lower support level for the 1953-crop cottonseed is designed to place cottonseed products on a competitive level with other oil seed products. It is expected that more of the cottonseed products will flow into normal channels of trade rather than being accumulated in Commodity Credit Corporation stocks.

The announcement of June 19 said, "Price for 1953 crop cottonseed will be supported by means of farm-storage loans, purchases of cotton-seed and purchases of cottonseed products. The loans will be available at \$54.50 per ton for basis grade (100) cottonseed. In areas where a purchase program may be necessary, purchases will be made at \$50.50 per ton basis grade (100) cottonseed."

In the 1952-53 season the loan rate for basis grade (100) cottonseed was \$66.40 per ton and the purchase rate was \$62.40.

On June 26, Commodity Credit Corporation stocks amounted to 713 thousand bales of linters, 850 million pounds of cottonseed oil (crude or equivalent to crude) and 518 thousand tons of cottonseed cake and meal. These figures are 43, 51, and 21 percent, respectively, of production through May. These figures do not include products tendered, but not delivered.

Linters Consumption Increases

The consumption of linters in the United States from August 1, 1952 through June 1953 totaled 1,255 thousand bales compared to 1,228 thousand bales a year earlier. Consumption for the marketing year which ends July 31 will probably be in the neighborhood of 1,350 thousand bales compared with 1,306 thousand a year earlier. Consumption by bleachers will probably be about the same as last season's 800 thousand bales, but consumption by other users will be larger than the 506 thousand consumed in 1951-52.

Exports of linters from August 1, 1952 through May 1953 amounted to 99 thousand bales, compared with 202 thousand for the same period a year earlier. Total exports for the 1952-53 season are estimated at about 125 thousand bales.

Total disappearance for the 1952-53 marketing year is expected to be approximately 1.5 million bales. This is about the same as in 1951-52.

The supply of linters during 1952-53 is estimated at about 2.5 million bales. This includes production of approximately 1,750 thousand bales, imports of about 200 thousand and a beginning carryover of 548 thousand. The 1952-53 supply is the largest for any year since records began in 1914-15.

The carryover on August 1, 1954 will probably be about 1 million bales, about the same as the record of August 1, 1920.

The prices of linters declined in June and July. For example on May 26 the average U. S. prices for grades 2 and 6 were 11.59 and 4.50 cents per pound, respectively, but on July 7 they were 10.80 and 4.03 cents. This continued the price decline that started in April.

World Output of Man Made Fibers Declines

According to the Textile Organon the world production of all manmade fibers declined from 4,288 million pounds in 1951 to 3,905 million pounds in 1952. The world output of rayon and acetate was 444 million pounds smaller in 1952 than in 1951, but the production of other manmade fibers increased from 259 million to 320 million pounds.

Production of rayon and acetate in the United States amounted to 1,136 million pounds in 1952 compared with 1,294 million in 1951. The U.S. produced 32 percent of the world total in both years.

The U.S. produced 81 percent and 82 percent of the non-cellulosic man-made fibers in 1951 and 1952, respectively. U.S. production of these fibers amounted to about 263 million pounds in 1952 and 210 million in 1951.

U. S. production of rayon and acetate during June 1953 was 111.1 million pounds, 1 percent above May. Production was 82 percent of capacity in June and 80 percent in May.

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Table 2 .- Cotton: Estimate of acreage in cultivation July 1, by states and United States, average 1942-51, 1952-53

Contrologicamente electrico d'Arter describirdo de displacação aperição de la constituição de la constituição	:10-year average: abandonment	A CONTRACTOR OF THE PROPERTY O		19	53
STATE	from natural : causes : 1943-52 :	Average 1942-51	1952	Actual	Percent of 1952
	Fercent	1,000 acres	1,000 acres	1,000 acres	Percent
Missouri Virginia North Carolina South Carolina Georgia Florida	3.2 3.1 1.4 0.6 0.8 2.3	454 27 729 1,068 1,380 38	495 26 753 1,109 1,439 55	515 30 770 1,080 1,365 65	104 115 102 97 95 118
Tennessee Alabama Mississippi Arkansas Louisiana	1.5 0.6 2.3 2.6 1.6	727 1,552 2,431 2,002 870	841 1,556 2,399 1,910 899	905 1,590 2,430 1,885 920	108 102 101 99 102
Oklahoma Texas New Mexico Arizona California Other States 1/	5.8 3.3 2.4 0.5 0.6	1,330 8,376 180 264 583 18	1,283 11,756 310 669 1,407	1,045 9,600 320 678 1,404 16	81 82 103 101 100
United States	2.5	22,029	26,922	24,618	91.4
American Egypt.2/ Texas New Mexico Arizona California Total American	1.3 3.8 0.1	13.7 8.3 31.4	37.0 22.0 53.0 1.2	27.4 19.0 37.0 .6	74 86 70 50
Egypt.	1.0	53.9	113.2	84.0	74

^{1/} Illinois, Kansas, Kentucky, and Nevada.

Crop Reporting Board.

^{2/} Included in State and United States totals.

Table 3 .- Cotton acreage in cultivation July 1, groups of States as percentage of total planted acreage, United States, 1930 to date

203-3	1.3345					<u>. :</u>	•		M ·		
	la de la			:							
year	Southe	ast	Del.t		Southw	est	Wes	t , 🚉	Oth	ers	Total
begin-	1/	?	<u>:</u> <u>2</u> /.		<u>3</u> /		: 4/			/	LUCAL
Aug. 1									•		:
	1,000	Fer-	1,000	Per	1,000	Per-	1,000				1,000
:	acres	cent	acres	cent	acres	cent	acres	cent	acres	cent	acres
3.000	10 500	01-0	11 066	06.0:		1.17 Ω	616	1.4	20	6/	112 200
1930	10,729	24.8	11,266	26.0	20,698	47.8 47.0	501	1.3	18	6/	43,329
1932	8,876	24.3	1.0,482	28.7	16,763		352	1.0	21	0.1	36,494
1933	9,327	23.1	10,678	26.5	19,701	49.0	513	1.3	29	.1	40,248
1934	6,738	24.2	7,035	25.2	13,594	48.8	461	1.7	32	.1	27,860
1935 :	6,876	24.5	7,300	26.0	13,391	47.7	474	1.7	22	.1.	28,063
1936 :	7,167	23.4	8,158	26.6	14,581	47.6	696	2.3	25	.1	30,627
1937 :	8,382	24.6	9,352	27.4	15,240	44.7	1,085	3.2	31	.1	34,090
1938 :	6,414	25.6	7,031	28.1	10,896	43.6	656	2.6	21	.1	25,018
1939 :	6,198	25.1. 25.0	7,116	28.8 28.8	10,729	43.5 43.3	61.9	2.5	55 51	.1	24,683 24,871
1940 :	6,228 5,803	25.I		29.1	9,850	42.6	733	3.1	: 20	.1	23,130
1942	5,571	23.9		28.5	10,302		769	3.3	. 22	.1	23,302
1943		24.3		29.6	9,469	43.2	607	2.8	17	.1	21,900
1944	1 / -	23.2	6,098	30.6	8,643	43.3	563	2.8	17	.1	19,956
1945	4,241	511.5	5,477	31.2	7,208	41.1	590	3.4	17	.1	17,533
1946 :	4,374	24.1	5,787	31.9	7,357	40.5	624	3.4	15	.1	18,157
1947 :	4,574	21.2	6,456	29.9	9,583	44.5	931	4.3	16	.1	21,560
1948 :	4,853	20.9	7,200	30.9	9,875	42.5	1,307	5.6	18 22	.1	23,253 27,914
1949 :	5,709	20.5	8,019 5,644	28.7	12,534	43.0	1,630	5.8 5.6	14	.1	18,629
1950 :	3,916 4,748	21.0	6,976	30.3	8,013 13,968	50.0	2,207	7.9	18	.1	27,917
1951 1952	4,938	18.3	6,544	24.3	13,039	48.4	2,386	8.9	1.5	.1	26,922
1953 7/:		19.9	6,655	27.0	1.0,645	43.2	.2,402	9.8		.1	24,618
1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1-11	,, ,		J					

^{1/} Includes Virginia, North Carolina, South Carolina, Georgia, Florida, and Alabama.

Crop Reporting Board.

^{2/} Includes Missouri, Arkansas, Tennessee, Mississippi, and Louisiana.
3/ Includes Texas, and Oklahoma.
4/ Includes California, Arizona, and New Mexico.

^{5/} Includes Illinois, Kansas, Kentucky and Nevada. 6/ Less than 0.05 percent.

^{7/} Preliminary.

Table 4 .- Cotton, yield per harvested acre, U. S. and regions, 1930 to date

ST-TO-STATE COMMENTS AND	Southea	st <u>1</u> /	Delta	2/	Southwe	est 3/	West	<u>u</u> /	:United S	States
Year	Actual	Trend 5/	Actual	Trend <u>5</u> /	Actual	Trend 5/	Actual	Trend <u>5</u> /	Actual	Trend <u>5</u> /
4	Lb.	Lb.	Lb.	Lb.	Lb.	Lb.	Lb.	Lb.	Lb.	Lb.
1935 1936 1937 1938 1939 1940 1941 1942 1943 1944 1945 1946 1947 1948 1949	221 233 176 240 236 245 250 288 229 243 280 206 284 285 359 310 280 286 351 214 209 335 283	209 211 218 231 235 238 243 246 251 257 269 276 275 281 293 286 292 292	154 248 181 204 216 210 278 350 317 323 289 314 376 336 393 326 292 315 421 300 307 323 374	202 200 210 229 240 259 263 278 297 310 331 336 330 329 341 341 335 339	117 174 163 196 102 130 111 190 167 157 189 173 183 166 187 145 132 191 176 257 204 163 164	145 142 139 144 150 154 156 163 169 173 167 169 171 179 182 180 180	409 381 372 440 497 459 514 539 538 587 616 460 448 497 470 584 616 567 619 764 627	391 402 422 442 461 481 507 518 514 518 513 518 527 525 525 525 578 596	157 212 174 213 172 185 199 270 236 238 252 232 272 254 299 254 236 267 311 282 269 270 283	179 178 192 194 202 211 215 222 228 238 250 256 252 264 268 272 271 275

^{1/} Southeast includes Virginia, North Carolina, South Carolina, Georgia, Florida, and Alabama.

^{2/} Delta includes Missouri, Arkansas, Tennessee, Mississippi, and Louisiana.

^{3/} Southwest includes Texas, and Oklahoma.

^{4/} West includes California, Arizona, and New Mexico.

^{5/} Trend yield is 9 year centered average yield.

Calculated from data from Crop Reporting Board.

Table 5 .- Cotton: Exports from the United States, by staple length and by countries of destination, April 1953 and August through April 1952-53

		April	1/		Augu	st through	April 1	/
	1=1/8 inches and over	to 1-1/8	Under l inch	Total		1 inch to 1-1/8 inches	Under Linch	Total
	Running bales	Running bales	Running bales		Running	Running bales	Running bales	Running bales
EUROPE SOUTH	• 1,	1	Winds	i Pur	a ist			
United Kingdom Austria Belgium and Luxembourg Czechoslovakia Denmark	0 59 0 0	10,063 3,845 1,808 0 4,060	3,066 172 355 0	4,076 2,163 0 4,060	6,016 2,792 0	29,173 54,150 0 25,073	2,085 8,677 0	309,397 37,274 65,619 0
Eire Finland France Germany (West) Greece	0 0 1,407 4,154	200 0 23,966 12,372	0 0 5,645 735		-	1,750 4,201 320,394 145,276	474 0 27,610 2,979	2,274 4,201 365,711 186,229
Hungary Italy Netherlands Norway Poland and Danzig Portugal	0 698 4,325 0	14,449 676 790	2,432	17,579 5,001 790 0	8,171 36,409 0 0	185,634 26,930 9,114 0	23,177 256 1,000 0 26	216,982 .63,595 10,114 0
Spain Sweden Switzerland Trieste U. S. S. R.	0 0	3,449 550	598 600	0 4,047 1,150 0	0 419 1,600	56,394 28,361 21,598 454 0	4,200 962 2,255 0	60,594 29,742 25,453 454
Yugoslavia Other	1,461	5,602	1,390		6,110	46,302 0	11,576	6 3, 988
Total	12,104	81,830	14,993	108,927	118,604	1,131,137	217,532	1,467,273
OTHER COUNTRIES						1,		
Canada Mexico Cuba Colombia	1,222	15,823 0 1,202	3,797 0 0 0		. 0	162,301 0 7,102 26,817		226,220 0 9,587 30,614
India China Japan Hong Kong	450 0	0 0 16,148 0	: 0	450 0 36,893 0	35,378 0 1,914	598 0 188,460	0 0 295,990 0	35,976 0 486,364 0
Korea Palestine and Israel Philippine Islands Australia Other	. 400 . 0 . 0 . 1,417	0 2,618 1,015 1,105 9,251	2,761	3,776 1,105	700	9,519 3,402 8,968 58,748	6,756	10,219
Total	3,589	47,250	48,442	99,281	55,873	465,915	463,243	985,031
World total	15,693	129,080	63,435	208,208	174,477	1,597,052	680,775	2,452,304
1/ Preliminary.	<u> </u>							

^{1/} Preliminary.

Table 6 .- Cotton under Commodity Credit Corporation, United States, 1950, 1951 and 1952 crops

eraerintsinikkinteriteris v eh	Control Management and Article Control Annual Angularies Street Control Control Management Street Control Control Management States and Agriculture	1950		ason begi	nning Au 1951	igust 1		1952	r samuel radioaen entre se notarre re Magneta trata de des l'est entre r
Date 1/	Placed in loan 2/	Repay- ments	Out- stand- ing 3/	Placed in loan <u>2</u> /	Repay- ments	Out- stand- ing 3/	Placed in loan <u>2</u> /	Repay- ments	Out- stand- ing 3/
	1,000 running bales	1,000 running bales	1,000 running bales	1,000 running bales	1,000 running bales	1,000 running bales	1,000 running bales	1,000 running bales	1,000 running bales
Oct. 31 Nov. 28 Jan. 2 30 Feb. 27 March 6 13 20 27 April 3 10 17 24 May 1 8 15 22 29 June 5 12 19 26 July 3 10 17 24 31 Aug. 7 14	2.4.6.9.9.9.9.9.0.0.0.0.0.0.0.0.0.0.0.0.0.0	01381550488893558889990000111 1122333334444444455555555555555555555555	2.9 2.9	694.5 805.0 846.4 884.2 920.0 931.9 944.0 952.6 961.7 967.7 975.9 981.2 996.7 1,109.5 1,110.5 1,111.9 1,111.9 1,114.9 1,114.9 1,114.9 1,114.9 1,114.9 1,114.9	819.7 831.7	407.9 409.9 412.9 415.1 409.1 393.9 389.0 371.3 353.6 345.5 369.7 374.1 378.3 385.7 398.8 413.9 382.5 357.4 327.4 327.5 311.3 295.4 283.2	2,031.5 2,058.3 2,087.5 2,109.0 2,140.1 2,175.8 2,217.4 2,280.7 2,297.0 2,306.7 2,309.2 2,312.6 2,308.0 2,308.2 2,308.3	0.1 1.3 18.4 50,2 103.6 115.8 142.5 168.0 183.6 194.4 212.5 224.1 238.0 256.2 272.9 290.6 318.9 342.3 369.1 383.2 410.2 428.8 447.2 464.3	100.4 409.1 999.3 1,588.0 1,848.6 1,880.7 1,884.1 1,890.0 1,914.3 1,926.9 1,914.3 1,926.9 1,951.3 1,979.2 2,108.3 2,023.6 2,016.1 1,990.3 1,970.4 1,939.0 1,925.1 1,880.6 1,860.6 1,843.4

^{1/} Dates refer to end of business on Fridays for 1952 and corresponding Thursdays
in preceding years. In case of holiday data are for preceding business day,
2/ Includes cotton "in process."
3/ Excludes quantity "in process."

Reports of Commodity Credit Corporation.

Table 7 .. Frices of cotton in specified foreign markets, averages 1935-39-1940-44 and 1945 to date

14	• (•	עב														
Movino.	ŀ	. Torreon	: Middling :15/16 inch	Cents	11.52	16.23	14.61.	28.34	30.00	7/27.67	₩. ₩.	30.58		29,41	.32.48	59.06	74.02	24.92	25.45	56.84	27.12	27.19	. 27.57	27.45	27.70	26.45	t t		ears.
Bragil		Sap Paulo	Type 5	Cents	10.33	10.73	17.93	22.00	20.05	50.05	32-35 58-79	50.29		49.03	149.50	48.21	. 50.96	48.50	46.93	47.26	37.55	40.51	39.28	70.06	39.49	39.16	38.66	J	e for 3 y
Permi	֓֞֞֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		Tanguis: Type 5:	Cents	10.99	12.82	18.22	24-93	3 7	7 6	0/30-41	300)		11/31.81	18, 18,	12/29.84	28° 46:	27.76	27.34	27.94	28.17	28.36	29.44	30.07	29.43	29.73		3/ Average
Argentina		Buenos Alres	Type B	Cents	12.81	13.98	20-43	30°14	3. 5.3 3. 6.5.3 3. 6.5.3	7.00	41.03	10/)	10/	9	10/	10/) (2)	9	2) 임	2) -	10	121	01	10/		r available.
			S. G. Fine	Cents	2/2	iai	17	6/24.02	22/2		30.08	39.09	•	35	11/35-32.	31.93	27.52	26.33	24.57	24.57	27.50	26.03	26.95	28.23	28.78	29.52	29.33		not readily
Pakistan	TOO OT TO	harachi	Seg F Sind: S. G. Fine:	Cents	. /2	iwi	73	6/21.19	08.527	40.00	29.11	37.50		34.10	11/34.10	8 8 8	.56.91	25.63	22,36	23.51	25.07	23.82	25.14	27.09	27.87	28.42	28.23		parable data
1		- 1	:4 F Punjab: :S. G. Fine:	Cents	2/	N)	121	ો	_	-	12 18			32	11/32-39	62.	12/25.48	23.50	21.62	21.22	25.96	22.12	22.64	23.70	24.38	25.30	25.12		Fair. 2/ Con
India	THITE	Bombay	Jarilla Fine	Cents	8.31	3/9.90	16.43	16.81	21.47	43.45	17.57	19.8		19.04	19.36	18.62	17.46	•		17.73	18.93	•			18.41		18.37		Fully Good F
+	3	ria	Karnak : Good :	Cents	2/	101	5/31-39	35.28	63°38	\$\frac{1}{2} \frac{1}{2} \frac	9/47-14	5/79.24	1	63.87	17/47.87	39.56	37-19			34.85		35.12	35.77	. 35.38	35.66	36.26	36.07		
Tomas :	nd/Sh	Alexandria	Ashmouni:	Cents	1/12.54	٠,			51.75	OT-24	5/45.96	9/50.06		17.14	12/38.91	34.99	32.08	: 31.36	31.09	: 29.59	. 29.62	29.33	30.05	29.89	30-11	30.59	: 30.4±		ce of Ashmouni
	rear	begin-			Average 1935-39	1940-44:	1945	1946	7467	- 04/11 - 04/11	1949	1951	1952	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July 2	0,	16	23	1/ Price

1/ Frice of Ashmouni, Fully Good Fair. 2/ Comparable data not readily available. 3/ Average for 3 years. Quotation for one month. 5/ Average for 10 months. 6/ Average for 7 months. 7/ Average for 9 months. Average for 1 months. 10/ No quotation. 11/ Average of 3 quotations. 12/ Average 4/ Quotation 10 8/ Average for 8 m of 2 quotations.

Foreign Agricultural Service.

reported by the Federal Reserve Board. Based on prices on one day in each week. Ceiling price for Jarilla fine Compiled from reports of the State Department and converted to cents per pound at current rates of exchange as in Bombay since Sept. 1950.

Table 8.- Cotton: High, low and season average price for Middling 7/8" and 15/16"; ten designated markets, by seasons, 1915-52

Season		· 11-	gh			Low		Season	Arron
begin-		11.1		ice	·		rice :	age pr	
ning	: Dat	e			Date				
Aug. 1	•		7/8"	15/16"	:	7/8"	15/16"	7/8"	15/16"
	:		Cents	Cents		Cents	Cents	Cents	Cents
	•	•		-				-	
1915	July 31	, 1916	13.22	. 1/	Aug. 23, 1915	8.64	1/	11.72	1/
1916	:June 27		26.27	Ī/	Aug. 1, 1916	13.27	ī/	18.95	1/
1917	:Apr. 4,		34.62	<u> </u>	Sept. 13, 191	7 20.50	<u>I</u> /	29.01	1/
1918	:Sept. 3	, 1918	35.38	<u> </u>	Mar. 26, 1919		<u> I</u> /.	29.77	<u>I</u> /
1919	:Apr. 17		42.26	<u>I</u> /.	Sept. 11, 191		<u> I</u> /,	38.34	$\overline{\underline{1}}/$
1920	:Aug. 2,		38.51	1/	June 20, 1921			16.66	
1921	:July 3,		23.07	1/	Aug. 2, 1921	11.46	1/,	18.09	1/,
1922	:Mar. 7,	1923	30.94	1/,	Sept. 30, 192		1/,	25.84	1/,
1923	:Nov. 28	, 1923	35.81	· <u>1</u> /,	Aug. 2, 1923.	. 22.79.	1/,	30.14	1/,
1924	:Aug. 2,		29.30	$\frac{1}{2}$ /,	Sept. 16, 192		$\frac{1}{2}$ /,	24.23	$\frac{1}{2}$
1925	:Aug. 1,		24.38		July 2, 1926	17.07	$\frac{1}{2}$ /,	19.68	$\frac{1}{2}$
1926	:Aug. 3,	1926	18.33	2/22 17	Dec. 3, 1926	11.40	$\frac{1}{2}$	14.40	+ + +/
1927	:Sept. 8	1921			Aug. 3, 1927	16.35	2/16.96	19.72	$\frac{1}{2}$
1928 1929	:Mar. 9,		20.30		Sept. 18, 192		2/10.90		1/
1930	:Aug. 1,			2/19,20	July 31, 1930	11.76	2/8.03	15.78 9.61	9.99
1931	:Aug. 7, :Aug. 1,		12.38	2/12.00	June 9, 1931 June 9, 1932	4.76	2/12.18 2/8.03 2/4.90 3/5.62 3/8.51 3/10.92		6.09
1932	:July 18			2/11 67	Dec. 5, 1932	5.45	2/ 4.90	7.15	7.29
1933	July 18	103/	13.05	3/13 36	Aug. 16, 1933		3/851	10.81	11.00
1934	:Aug. 9,		13.63		Mar. 18, 1935	10.55	3/10.92	12.36	12.68
1935	July 10				Sept. 16, 193		$\frac{3}{10.63}$	11.55	11.88
1936	:Mar. 30		14.91	3/15.54	July 31, 1937	11.10	$\frac{3}{11.80}$	12.70	13.25
1937	:Aug. 5,		11.24	11.85	Nov. 4, 1937	7.65	8.07	8.66	9.09
1938	:July 10		9.59		Sept. 17, 193		8.23	8.70	9.00
1939	:Dec. 13		11.10	11.28	Sept. 2, 1939	8.49	8.70	9.90	10.09
1940	:July 26	1941	16.70	16.92	Oct. 14, 1940	9:06	9.27	10.79	11.00
1941	:Apr. 9,		20.00		Aug. 12, 1941	15.18	15.39	17.94	18.31
1942	:Apr. 1,		20.51		Aug. 10, 1942	17.56	18.23	19.22	20.14
1943	:July 11		20.96		Nov: 29, 1943	18.08	19.16	19.56	20.65
1944	:July 13	, 1945	21.40	22.82	Aug. 7, 1944	19.93	21.08	20.60	21.86
1945	:July 19	, 1946	34.09	35.72	Aug. 20, 1945	20.65	22.07	24.39	25.96
	:July 16	, 1947	37.79	39.35	Nov. 7, 1946	26.44	27.95	33.33	34.82
1947	:Apr. 21	, 1948	36.20	38.65	Sept. 30, 1947	7 28.75	30.55	32.38	34.58
1948	:Apr. 25	, 1949	31.39	33.37	Aug. 23, 1948	27.97	30.69	30.04	
					Oct. 17, 1949				31.83
1950 4	/:Apr. 24	, 1951	44.09	45.25.	Aug. 4, 1950	35.81	37.27	41.35	42.58
1951	:Nov. 9,	1951	5/42.33	43.43	Sept. 5, 1951	32.91	34.10		
1952 7	/:Aug. 4,	1952	39.70	40.76	Jan. 12, 1953	29.52	31.71		
1 / N	ot availal	ole. 5	/ Averag	ge of six	markets. 3/	Average	of seven	market	S.
4/ The	ten marke	et aver	age for	Middlin(3 15/16" was 45	cen	its on eac.	n tradi	ng day

1/ Not available. 2/ Average of six markets. 3/ Average of seven markets. 4/ The ten market average for Middling 15/16" was 45.25 cents on each trading day in the period from April 24, 1951 through May 9, 1951, and June 12 through June 29, 1951. The high of 44.09 cents for Middling 7/8" was quoted from April 24, 1951 through May 9, 1951 and from June 12 through June 15, 1951. 5/ The high for Middling 7/8" was on December 7, 1951. 6/ Through July 20, 1953.

They was the same and extra

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Table 9 .- Linters: Prices, Grades 1-7, by seasons, 1929-51 and monthly 1952 to date 1/

					=/		
			felting			inly chemic	
beginning		: Grade	: Grade	: Grade	: Grade	: Grade	: Grade
August 1	Cents	: 2 Cents	: 3 Cents	Cents	: 5 Cents	: 6 Cents	: 7 Cents
	<u> </u>	Centa	Cents	Cents	Cents	Cents	Centra
1929	2/6.16	2/5.28	2/4.16	2/3.40	2/3.06	2/2.26	2/1.84
1930	4.29	3.59	2.98	2.05	1.63	1.24	1.01
	3.03	2.52	1.93	1.31	1.04	0.83	0.66
70 -	2.97	2.52	1.96	1.52	1.24	1.04	.85
	5.49	5.07	4.51	3.93	3.57	3.25	3.06
, ,	6.27	5.71	5.18	4.65	4.28	4.00	3.75
,	6.17	5.49	4.97	4.42	3.94	3.43	3.01
1936. 1937	6.32 4.14	5.80	5.25	4.64 2.48	4.18	3.79	3.35
1938	3.96	3·59 3·37	3.02 2.80	2.40	2.06 1.62	1.66 1.28	1.30 1.01
1939	5.14	4.63	4.09	3.41	2.89	2.62	2.34
-/5/	;			52	2.07	2.02	2.5.
1940	5.78	5.31	4.80	4.19	3.54	3.13	2.81
1941		9.83	9.10	7.20	5.16	3.50	3.18
1942	10.53	9.74	9.05	7.07	5.86	3.50	3.18
1943		7.18	6.00	4.88	3.81	3.02	2.58
1944 1945		7.17	6.13 6.25	5.01 5.12	4.00 4.18	3.21 3.78	2.65 3.22
1946	12.95	7.25 11.71	10.59	9.30	8.45	8.22	8.19
1947	11.38	9.71	8.42	7.24	6.04	5.73	5.68
1.948	9.67	7.89	6.27	4.65	3.22	2.85	2.71
1949	12.34	10.49	8.97	6.76	4.50	3.61	3.50
	20.1-				-1 -4	-1	-)
1950	23.42	22.00	19.77	17.19	14.96	14.19	14.15
1951 :	14.69	12.50	10.52	8.93	7.94	7.41	7.29
Aug.	3/	12.18	10.52	8.37	6.68	5.99	5.85
Sept.	14.0h	12.03	10.30	7.39	5.25	4.26	4.04
Oct.	13.98	12.21	10.71	7.13	4.99	3.98	3.65
Nov.	14.01	12.25	10.56	7.25	5.06	4.04	3.69
Dec.	14.03	12.29	10.37	7.11	4.87	3.94	3.57
	13.97	12.27	10.34	7.19	4.87	3.87	3.51
	13.83 13.75		10.51	7.20	5.05 5.33	3.89 4.67	3.50 4.61
		12.26 12.23	10.43 10.25	7.09 7.03	5.23	4.70	4.76
May	<u>3/</u>	11.80	9.64	6.57	4.95	4.49	
June	3/	11.27	8.97		4.65	4.17	
	11.00	10.80	8.99	5.99	4.43	4.03	3.96
14 :							
21 :						(milla of x	auta nat

^{1/} Uncompressed in carload lots, f.o.b. cottonseed oil meals (mills at ports not included), and based on the official standard of the United States for American cotton linters. Prices for Grades 5,6, and 7 are based on 78 percent cellulose with a differential for each unit of cellulose up or down. 2/ Average for 10 months. 3/ Not available.

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